

Message

From: Andrews, Jeff [Jeffrey.Andrews@des.nh.gov]
Sent: 5/9/2018 2:42:57 PM
To: 'Terry L. Desmarais' [tldesmarais@cityofportsmouth.com]; 'W. Steven Clifton' [sclifton@underwoodengineers.com]; 'Brian F. Goetz' [bfgoetz@cityofportsmouth.com]; 'phrice@cityofportsmouth.com' [phrice@cityofportsmouth.com]; 'George Combes' [george.combes@lonza.com]; Eric Snyder [eric.snyder@lonza.com]; Matthew Kotce [matthew.kotce@lonza.com]; Arthur Cunningham [acunningham@capaccio.com]; Maria Stowell [M.Stowell@peasedev.org]; 'J.Sheehan@peasedev.org' [J.Sheehan@peasedev.org]; 'rcheney@sheehan.com' [rcheney@sheehan.com]; Weitzler, Ellen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=41c6b28fe17c42be91a1f294c3f21a38-Weitzler, Ellen]; Arsenault, Dan [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=df5d7d3e097446d59e3c1ea966cee4f8-Arsenault, Dan]; Cobb, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b9c9bddf03c24541b644bd191fa0e00e-Cobb, Michael]; 'christopher.nash@des.nh.gov' [christopher.nash@des.nh.gov]; Tracy.Wood@des.nh.gov [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=eda7d129db7f430eb9e239619b0dd589-Tracy.Wood@]; stergios.spanos@des.nh.gov [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=bc76eb84e66943c1961b16d9abf7575f-stergios.spanos@des.nh.gov]; Franz, Hayley [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=1376613b1d464b3fbc0888493fc9652a-Franz, Hayl]; Drew, Tim [Timothy.Drew@des.nh.gov]
Subject: Pease WWTF Flow Increase/Antidegradation Final Meeting Date - Friday, May 18th, 1:30 to 3pm

Hi All, thanks for your patience on the planning for this meeting. Sorry to those who can't make it on the 18th but this was the best date to allow at least one representative (plus consultants) from the City, PDA and Lonza.

As you know, the purpose of the meeting is to discuss antidegradation as it relates to toxics, nitrogen and shellfish for the potential flow/loading increase at the Pease WWTF. The applicable federal and state rules include 40CFR131.12 and Env-Wq 1708.

See you in the afternoon on Friday the 18th!

Jeff

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